

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Previously Presented) A method of producing a workpiece having at least one bearing eye, an anti-friction coating being galvanically deposited on to the bearing eye surface after processing for a precise fit, said coating forming a running surface having profiling in the form of groove-like recesses, which are distributed over the axial length and run around the circumference,

characterized in that the bearing eye surface is processed for a precise fit to a circular cylinder before the anti-friction coating is galvanically deposited onto the processed bearing eye surface to form the running surface in a varying thickness which corresponds to the final dimensions of the profiled running surface.

Claim 2 (Original): The method according to Claim 1, characterized in that, for a workpiece having a divided bearing

eye, the bearing eye surface is processed for a precise fit after the assembly of the divided bearing eye and is then galvanically coated with the anti-friction coating before the anti-friction coating is divided by a fracture separation in accordance with the division of the bearing eye.

Claims 3-11: Canceled.